PN 7 6/82	N 10€ 3	INVENT		National Park Pacific North Cultural Reso	west Regi		2001 S	Building, Fixth Avend	
NAME(S) OF STRUCTURE	(CARD 1 of 2)	5. ORIGINAL USE	7 CLASS	SIFICATION			1		2. RATING
Shriner Peak Fire Lo		Fire Lookout			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>			10 DATE
SITE ADDRESS (STREET & NO)		6. PRESENT USE	1						1932
01 1 5 1 0 050		Fire Lookout	· [
Shriner Peak 0-052		and Backcouna try Assistance	B. UTM	ZONE EASTING		NORTHII	NG		11. REGION
CITY/VICINITY	COUNTY	STATE	SCALE	1/24	1 62.5		QUAD		
Ohanapecosh	Lewis	Washington	<u> </u>	OTHER			NAME		
DESCRIPTION AND BACKGROUND HIS IMPORTANT BUILDERS, ARCHITECTS, E Timber frame, two-st	tional Park, Tahoma Wood: FORY INCLUDING CONSTRUCTION DATE(S). PHYSION ORY, square plan; hip respectively. Sory, square plan; hip respectively.	ical dimensions, materials, major oof, cedar shingles	nalienation , proje	s extant EQUIPMENT, ecting eaves	; wrap	around s and	balco ceilin	ny, fixe	ed saslies, ncrete
Anvil Rock and Shrin private contractor (14' x 14', it was but	ent O.A. Tomlinson reported er Peak. Although it is engaged in road construction according to a standard Design) in 1932. Thomas	not known what kin tion on the East Si ard design drafted	d of lo de Road by the	ookout existe l) erected a National Par	ed then new tim rk Servi	on Shr ber fr ce, La	iner Po ame loc andscape	eak, in okout. e Divis:	1932 a Measuring
a bed and cooking fa the park. Access to	d floor was used for storcilities. The large fixe the upper floor was proved around the large transfer.	ed glass windows af vided by a timber s	forded	an unobstruc	cted vie	w of t	he sou	theast o	corner of

16 SIGNIFICANCE

14 CONDITION

EXCELLENT

GOOD

X) FAIR

The Shriner Peak lookout is one of four similarly designed lookouts built in the park between 1932 and 1934. Located approximately in each corner of the park, these structures are the remnants of a once extensive lookout system at Mount Rainier.

DETERIORATED

BUINS

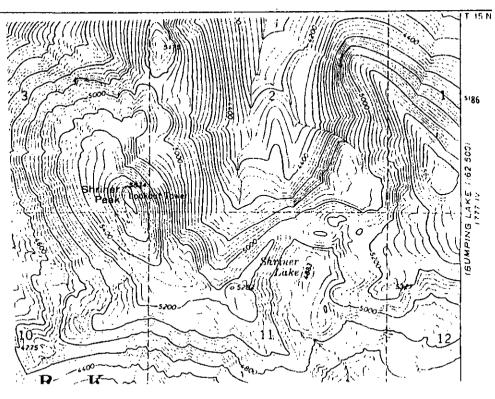
15. DANGER OF DEMOLITION? (SPECIFY THREAT) TYES

□no

X UNKNOWN

17 PHOTOS AND SKETCH MAP OF LOCATION





18. LOCATED IN AN HISTORIC DIS	TRICT?	YES	⊠ио	NAME		•					
<u>.</u>	YES, LIMITED		YES, UNLIMI UNKNOWN	TED	20 EXISTING SURVEYS	ONR [HABS	HAER-1	☐HAER	□ NPS	STATE

21 REFERENCES-HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER

Building File 0-052, Maintenance Division, Mount Rainier National Park. Prepared by Waterhouse, 1932 Report on Construction Activities (with photos); drawing and photos, 1962.

Original Drawing, "Standard Lookout Tower-Type No. 1, For All Parks," rec. by Thomas E. Carpenter, Chief Landscape Architect, NPS Landscape Division, 6/14/32 (MORA DRG. NO. 95-B).

Robert N. McIntyre, "Short History of Mount Rainier National Park," unpublished manuscript, 1952, Archives, Mount Rainier National Park, p. 148.

22 INVENTORIED BY Gray Fitzsimons and David Harvey	MORA Cultural Resources Survey	9/10/82
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Pr 0 6/82			VENTORY	National Park Service Pacific Northwest Region Cultural Resources Division	Westin Building, F 1920 2001 Sixth Aven.
					Seattle, Washington 98121
2 NAME(S) OF STRUCTURE	(04PD 11 C 2)	5. ORIGINAL U	SE 7. CLASS	RECATION	9. RATING
	(CARD 2 of 2)	77/ 1			
Shriner Peak Fire	Lookout	Fire Lo	okout		10 DATE
3 SITE ADDRESS (STREET & NO)		6. PRESENT US			1932
3 Sile Roomeda (a meet a ma)	,	Fire Lo			
Shriner Peak 0-052	(formerly UV-1)	1	kcountry 1. UTM	ZONE TEASTING TOOR	THING 11 REGION
Shriner reak 0-032	(Tormerly hx-r)	Assista			
4 City/Vicinity	COUNTY	STATE	SCALE	1:24 1:62.5	
Ohanapecosh	Lewis	Washington	JOALE	OTHER:	QUAD NAME
12 OWNER/ADMIN ADDRESS				······································	
NPS / Mount Rainie	r National Park, Tahoma	Woods-Star Ro	ute, Ashford, W	A. 98304	·
13 DESCRIPTION AND BACKGROUND IMPORTANT BUILDERS, ARCHITEC	HISTORY INCLUDING CONSTRUCTION DATE	S), PHYSICAL DIMENSIONS, M	ATERIALS, MAJOR ALTERATION	S, EXTANT EQUIPMENT, AND	
park land. Commun	ications were carried o	ut by telephone	e to the fire co	of 1934 when a large fir entral center at Longmir nel for their labors in	e. Superintendent
Rainier National P second world war, buildings in the p	ark was served by sever the importance of the l	lookout build: ookout station: sed for backcou	ings. With the declined. Shr	During the peak of th advent of aerial surveitiner Peak is one of few ee and as emergency back	llance after the remaining lookout
					•

DETERIORATED

PUINS

FAIR

Good

EXCELLENT

14 CONDITION

16 SIGNIFICANCE

15 DANGER OF DEMOLITION? YES (SPECIFY THREAT)

☐ ∩NKNOMN

□ио





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PUBLIC ACCESSIBILITY YES, LIMITED YES, UNLIMITED 20. EXISTING NR NHL HABS HAER I HAER SURVEYS COUNTY LOCAL OTHER 1 REFERENCES—HISTORICAL REFERENCES, PERSONAL CONTACTS, AND/OR OTHER	